

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	(455/436-453.ccls. or 370/331-333. ccls.) and delay with data same compressed adj3 mode same handoff and higher adj3 layer with rate	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/14 10:00
L2	1	(455/436-453.ccls. or 370/331-333. ccls.) and delay with data same compressed adj3 mode and higher adj3 layer with rate	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/14 10:04
L3	1	(455/436-453.ccls. or 370/331-333. ccls.) and transmission adj3 rate with higher adj6 layer and handoff	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/14 10:07
L4	5	("455".clas. or "370".clas.) and transmission adj3 rate with higher adj6 layer and handoff	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/14 10:14
L5	1	("455".clas. or "370".clas.) and inter-frequency adj6 hand\$4 and transmission adj3 rate with higher adj6 layer	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/14 10:15
L6	76	("455".clas. or "370".clas.) and inter-frequency adj6 hand\$4 and transmission adj3 rate	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/14 10:24
L7	5	("455".clas. or "370".clas.) and inter-frequency adj6 hand\$4 and transmission adj3 rate same higher adj4 layer	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/14 11:10

## EAST Search History

L8	3	("455".clas. or "370".clas.) and inter-frequency adj6 hand\$4 and compressed adj4 mode same rate with higher adj4 layer	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/14 11:13
L9	11	("455".clas. or "370".clas.) and higher adj5 layer adj6 scheduling same rate	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/14 11:17
L11	102	Moon-Sung-UK.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/14 11:18
L12	2	Moon-Sung-UK.in. and compressed adj6 mode	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/14 11:18